

10521878_CLS.txt

Most frequently occurring classifications of patents returned
from a search of 10521878 on Jan 11 , 2007

Original Classifications

3	439/98
3	439/164
3	385/85
2	439/610
2	343/700MS

Cross-Reference Classifications

3	385/139
3	439/15
2	188/196M
2	74/502.6
2	74/501.5R
2	439/582
2	385/78
2	439/610
2	385/59
2	385/72
2	385/89
2	439/135
2	385/140

Combined Classifications

4	439/610
4	439/98
4	439/164
3	385/139
3	439/15
3	385/85
2	188/24.19
2	188/196M
2	74/502.6
2	74/501.5R
2	188/24.21
2	439/582
2	385/78
2	385/135
2	385/59
2	385/72
2	385/89
2	439/135
2	343/700MS
2	385/140
2	398/28

PLUS Search Results for S/N 10521878 Searched Jan 11, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4808122
5266055
5321917
5431256
5474466
5611012
5888235
5727981
5737475
5746625
4291943
4410175
4553812
4586078
4599666
4792920
4847447
4853703
4912428
4973259
5003319
5036164
5185825
5199891
5224871
5252085
5277590
5304067
5308262
5355883
5403227
5412747
5415568
5432875
5447464
5461689
5483574
5513997
5524733
5559916
5598162
5629603
5655920
5667390
5721408
5805318
5828326
5841915
5887939
5923807